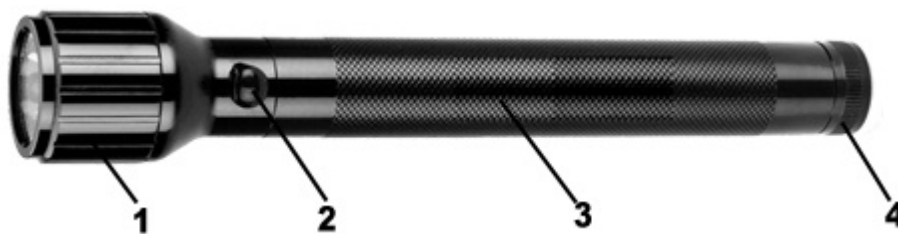


TRACKER Rechargeable Flashlight Operating Instructions:

To be used with the supplied 5 x 1/2 D Cell Battery Stick



1. Face Cap (focusing bezel) 2. On/Off Switch 3. Aluminum Casing 4. Tail Cap (spare bulb inside)

Note: To avoid shipping problems, the battery stick has not been charged. For optimum operation, please charge the battery stick a full 16 hours prior to first use. Several charge/discharge cycles are required to achieve full battery capacity.

Charging battery pack: 1. Plug the charging unit into an electrical wall socket (220V). 2. Insert charging plug into opening of the barrel. (Charge time: 10 hours for full charge).

To install battery stick: 1. Unscrew tail cap. 2. Insert battery stick with positive end facing toward the flashlight head. 3. Re-attach tail cap.

On-Off Switch: To turn the light on, simply push down the push button switch. To turn the light off, push down switch again.

Focusing: The light beam can be adjusted from spot to flood by holding the barrel in one hand and rotating the focusing bezel (face cap) with the other.

A spare bulb is located inside the tail cap, under battery spring

Caution and care :

*Fully charge battery before operating or when your flashlight has not been utilized for longer periods of time.

*Continuous charge is not recommended if your flashlight will be inactive for more than one month or the temperature drops below 10°F (-12°C).

Repeated and extensive over-deep discharges, such as failure to turn off the flashlight after battery exhaustion, on a regular basis is not recommended. This can run the battery down completely and could cause cell damage such as bursting.

* When your flashlight becomes dim, turn it off and recharge the battery. Otherwise it will damage or shorten its life.

* Completely discharge your battery every 2 to 3 months and allow it to accept a full charge.

* If the battery stick is leaking, remove it to prevent chemical damage to the flashlight. **Be cautious** when handling, as it could burn or irritate the skin and eyes.

* Always remove the battery pack and store it separately if the flashlight will be idled for a long period of time (more than three months).

* Avoid constant exposure to sunlight, water, chemicals, gases, etc., as it will dull its color and eventually destroy the protective finish.

* Use a clean soft cloth to remove fingerprints from the High Power Blue Vision Xenon bulb or reflector surface.

*Two or three times per year, apply liquid silicone or clean petroleum jelly to all "O-rings", to keep them from drying out and to all thread surfaces for smooth trouble free operation.

Recycling:

The rechargeable Ni-Cd (Nickel Cadmium) battery supplied with your **TRACKER** Rechargeable Flashlight must be collected and disposed in a specific battery container and must be recycled.



Safety Instructions:

To reduce the risk of fire, electrical shock, personal injury or other damages, caused by improper handling of any rechargeable device, please read the following safety guidelines carefully:

ALWAYS make sure that the **TRACKER** Rechargeable Flashlight is disconnected with power source and turned off when performing any routine cleaning or maintenance.

DO NOT attempt to use this charger with any other attachment or unit.

DO NOT attempt to charge the **TRACKER** Rechargeable Flashlight with any other charger.

DO NOT place the charger on heat sensitive surfaces while charging.

DO NOT use any other batteries other than the original battery stick.

NEVER place the face-cap against any surface, e.g., in a standing on its head position, while operating your **TRACKER** Rechargeable Flashlight.

DO NOT abuse the cord by carrying the charger by its cord or pulling it to disconnect the charger from a receptacle.

DO NOT use an extension cord. Connect the charger directly into an electrical outlet only.

DO NOT use charger outside (indoor only), do not expose to dust, fire, heat, rain, water or moisture.

NEVER operate a damaged charger, cord or plugs.

DO NOT expose batteries to high temperatures or fire. It may cause an explosion or release toxic chemicals. Contact with these chemicals may damage the skin, eyes, clothing or inside of flashlight.

A leakage does not necessarily indicate a failure. However, if the outer case seal is broken, to avoid risk, DO NOT LET ANY SUBSTANCE LEAKED FROM A BATTERY COME IN CONTACT WITH EYES or get on your skin:

In case of skin/ eye contact with leaked substance from batteries : wash promptly with soap and water and seek immediate medical assistance.

DO NOT try to repair the unit or charger yourself. Refer to a qualified service center.

Store in a dry cool place, keep away from children.